ENGINEERING Project Status Report CONSTRUCTION SECTION January 2014

PROJECT: Downtown Traffic Sig & St Light Upgrades-A, Bid#13-171 CPB#: 324-041110-201824110

TERMINI: Broad Street Area PROJ TYPE: INSPECTOR:

CONTRACTOR: R J Haynie & Associates

Traffic

Cassell

FUNDING: SPLOST IV CONCEPT: Upgrade traffic signals & street light infrastructures

CONTRACT AMT: \$2,179,866.00

PROJECT: Downtown Traffic Sig & St Light Upgrades-B, BID#13-171 CPB#:324-041110-201824115 TERMINI: Telfair Street Area INSPECTOR:

CONCEPT: Upgrade traffic signals & street light infrastructures CONTRACTOR: R J Haynie & Associates CONTRACT AMT: SAME AS UPGRADES A PROJ TYPE:

Traffic

FUNDING: SPLOST IV

PROJECT: East Augusta Street Drainage, Bid#10-159

CPB#: 328-041110-211828101

INSPECTOR:

CONTRACTOR: Blair Const TERMINI: E. Boundary St. Levee, I-520 & Laney Walker Blvd.

FUNDING: SPLOST VI CONCEPT: address flooding and associated roadway

CONTRACT AMT: \$3,563,562.18 PROJ TYPE: Drainage

CPB#: 371-041110-T13041119

INSPECTOR:

PROJ TYPE:

CONTRACT AMT: \$517,079.90

TERMINI: PROJECT: Highland Ave Resurfacing, Bid#13-200

CONTRACTOR: Blair Const

FUNDING: TIA Band I CONCEPT: Resurfacing

ENGINEERING Project Status Report CONSTRUCTION SECTION January 2014

PROJECT: Marvin Griffin Road Bid#12-180

CPB#: 323-041110-296823603

CONTRACTOR: Mabus Brothers Construction TERMINI: SR 56 (Mike Padgett Hwy)-SR 56 Spur (Doug B. Pkwy) INSPECTOR:

PROJ TYPE: Roadway

CONCEPT: Widen to 4 lanes with turn lanes where needed

CONTRACT AMT: \$235,191.53

FUNDING: SPLOST III

PROJECT: Walton Way Signal, Bid 13-171

TERMINI: VARIES

CONTRACTOR: R J Haynie & Associates

CONCEPT:

FUNDING: SPLOST VI

CPB#: 328-041110-212828104

INSPECTOR:

PROJ TYPE: Traffic LENGTH:

CONTRACT AMT: SAME AS UPGRADES A

PROJECT: Wrightsboro Rd. Improvements

TERMINI: Jimmie Dyess Parkway to I-520 SB lanes

CONTRACTOR: Reeves Construction

CONCEPT: 4 lanes w/median, curb, gutter, & sidewalk

FUNDING: GDOT

CPB#: 323-041110-296823309

INSPECTOR:

PROJ TYPE: Roadway LENGTH: 2.565

CONTRACT AMT: N/A